Practitioner's Docket No. GR 00 P 1583

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent. No. : US 7,476,412 B2 Patentee : Klaus Lowack, et al. : January 13, 2009 Issued : Brian K. Talbot Examiner

Title : Method for the Metalization of an Insulator and/or a Dielectric Docket No. : GR 00 P 1583 Customer No. : 24131

Commissioner for Patents

P.O. Box 1450.

Alexandria, VA 22313-1450

ATTENTION: Decision and Certificate of Correction Branch of the Patent Issue

Division

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT FOR PTO MISTAKE (37 C.F.R.1.322(a))

- 1. Attached, in duplicate, is Form PTO-1050, with one copy suitable for printing.
- 2. The Document where the errors are shown correctly in the application file are:

Preliminary Amendment filed on June 19, 2001.

Please send the Certificate to:

☐ Assignment recorded on

Name : LERNER GREENBERG STEMER LLP

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el : ame:
Attached is a Recordal of assignment
Attached is a "CERTIFICATE UNDER 37 CFR 3.73(b)" (establishing the right of the assignee to take action in this case)

/Werner H. Stemer/ Date: March 4, 2010 Werner H. Stemer

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO US 7,476,412 B2 Page 1 of 2

APPLICATION NO. 09/817,963 January 13, 2009 DATED INVENTOR(S) Klaus Lowack, et al.

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 4:

Line 20, "ã-butyrolactone," should read

--Υ- butyrolactone, --

Line 58, "120?C" should read

-- 120°C --

Line 60, "400?C" should read

-- 400°C --

Lines 63-64, "200mg c², bipyridyl- c², 4,4?" should read

-- 200mg η^2 bipyridyl $-\eta^2 4$, 4'--

Column 5:

Line 35, "at a temperature of 40?C" should read

-- at a temperature of 40°C --

Line 44, "at a temperature of 45?C" should read

-- at a temperature of 45°C --

Line 61, "pre-dried at 100?C" should read

-- pre-dried at 100°C --

Line 62, "cured on a hotplate for 1 min each at 200?C, 260?C and 350?C" should read

-- cured on a hotplate for 1 min each at 200°C, 260°C and 350°C --

MAILING ADDRESS OF SENDER:

PATENT NO. 7,476,412

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : US 7,476,412 B2 Page 2of 2

APPLICATION NO. : 09/817,963

DATED : January 13, 2009 INVENTOR(S) : Klaus Lowack, et al.

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 5:

Line 66, "dried for 60 s at 120?C" should read
-- dried for 60 s at 120°C --

Column 6:

Line 4, "a solution of 200 mg ς^2 , -bipyridyl- ς^2 , 4,4?" should read -- a solution of 200 mg \mathfrak{y}^2 , -bipyridyl- \mathfrak{y}^2 , 4,4'--

Lines 16-17, "a solution of 200 mg ς^2 , -bipyridyl-4,4?- dicarboxy - ς^2 ," should read -- a solution of 200 mg \mathfrak{y}^2 ,-bipyridyl- 4,4'- dicarboxy - \mathfrak{y}^2 ,--

Lines 25-26, "a solution of 200 mg ς^2 ,-bipyridyl -4,4?-dicarboxy- ς^2 ," should read -- a solution of 200 mg \mathfrak{y}^2 ,-bipyridyl -4,4'-dicarboxy- \mathfrak{y}^2 ,--

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